POPULATION ESTIMATES -		LONG-TERM C	ARE	LOCAL HEALTH DEPART	MENTS
Total 2003 Population 3  Population per square mile County ranking in state (1-7)		Community Options and as HSRS reports costs	for services	Staffing - FTE Number Total staff 9.1 Administrative 0.9	Per 10,000 Population 2.7 0 0.3
Age Female Male 0-14 3,940 4,050 15-19 1,370 1,490	Total 7, 990 2, 860 2, 110	Clients COP 11 MA Wai ver * CIP1A 14 CIP1B 103 CIP2 15	\$270, 699 \$737, 942 \$2, 951, 727 \$279, 410	Total staff 9.1 Administrative 0.9 Public health nurses 3.1 Other prof. staff 3.0 Technical/Paraprof. 0.5 Support staff 2.4	0. 9 0. 9 0. 9 0. 1 0. 7
25-29 830 910 30-34 970 980 35-39 1,070 1,120 40-44 1,240 1,330	1, 740 1, 950 2, 190 2, 570	CIP1A 14 CIP1B 103 CIP2 15 COP-W 97 CSLA 0 Brain Injury 0 Total COP/Wvrs 240	\$1, 092, 521 \$0 \$0 \$5, 061, 599	Fundi ng Total \$645, 248 Local Taxes \$322, 346	
45-54 2, 160 2, 330 55-64 1, 510 1, 450	4, 490 2, 960	\$237,572 of the abo		LI CENSED ESTABLI SHN	
65-74 1, 290 1, 150 75-84 1, 100 820 85+ 590 310	2, 440 1, 910 890 34, 110	were paid as local ma using COP funds. Thi not included in above * Waiver costs report	tch/overmatch s amount is COP costs.	Type Capacity Bed & Breakfast 12 Camps 798 Hotels, Motels 222 Tourist Rooming	Facilities 3 15 17
0-17 4, 750 4, 910 18-44 5, 660 6, 080 1	Total 9, 660 11, 750 7, 450	include federal fund  Clients Eligible and Waiting 49	i ng.	Pools Restaurants Vending	6 154 2
65+ 2,980 2,280	5, 240 34, 110				
Poverty Estimates for 2000		(Family Care not provi	ded in county)	WIC PARTICIPANTS	5
Estimate (C. I Al I ages 4, 262 12. 7% ( Ages 0-17 1, 868 18. 6% (	1.+/-) 161 (4%) 86 (5%)	Note: Eligible and wai will be phased into Waivers as available	ting clients the COP and MA	Pregnant/Postpartum Infants Children, age 1-4 Total	
EMPLOYMENT Average wage for jobs covered by unemployment compensation \$2 (place of work)	24, 877 Annual Iverage	Home Health Agencies Patients Patients per 10,000 p  Nursing Homes Licensed beds Occupancy rate Residents on Dec. 31 Residents age 65 or o	op. 419 123 4 439 90. 4% 414	CANCER INCIDENCE (2 Primary Site Breast Cervical Colorectal Lung and Bronchus Prostate Other sites Total	2002) 23 1 19 25 28 73 169
Unempl oyment rate	6. 1%	per 1,000 population	74	Note: Totals shown are for i nvasive cancers only.	

			NATA	N I TY				
TOTAL LIVE BIRTHS		532	Birth Order	Births	Percent	Marital Status		
TOTAL ELVE BIRTIO		002	First	174	33	of Mother	Bi rths	Percent
Crude Live Birth Rate	7	15. 6	Second	129	24	Marri ed	430	81
General Fertility Rat		82. 2	Thi rd	86	16	Not married	102	19
General Tertifity Nat	.0	02. 2	Fourth or higher	1//3	27	Unknown	0	Ó
Live hirths with rone	ortod		Unknown	0	0	OTINTIOWIT	U	U
Live births with repo	n teu	5 0.9%	OTINTIOWIT	U	U	Educati on		
Congenital anomaires		5 0.9%				of Mother	Bi rths	Percent
Delivery Type	Dirtho	Percent	1st Prenatal Visit	Di ethe	Percent	Elementary or le		32
Vaginal after	סוו נווס	Per Cerri	1st trimester	316	59	Come bigh cohool	52	32 10
vaginal arter	10	2	2nd trimester	160	30	Some high school	142	27
Forces	10	<b>Z</b>	3rd trimester	42	30 8	High school Some college	103	27 19
Forceps	412 64	1 77 12	Ma visita	42	Ö	Solle Correge	103	19
Other vagi nal	412	17	No visits	14	3 0	College graduate	9 03	12
Primary česarean	04	12	Unknown	U	U	Unknown	1	<. 5
Repeat cesarean	43	8	5	B:	ъ .	0 11 01 1		
Di sakhawa i ada k	D:+1-	D	Prenatal Visits	RILLINS	Percent	Smoking Status	D:+1	Damas
Birthweight	Births	Percent	No vi si ts	14	3	of Mother	Bi rths	Percent
<1,500 gm	4	0.8	1-4	66	12	Smoker	.81	15
<1,500 gm 1,500-2,499 gm 2,500+ gm Unknown	_25	4. 7	5-9	196	37	Nonsmoker		85
2,500+ gm	503	94. 5	10-12	152	29	Unknown	0	0
Unknown	0	0	13+	104	20			
			Unknown	0	0			
1			. B		<b>-</b> · ·	C E' . D .		
			Low Birthweight	4	. Tri mest	ter of First Prenata		,, ,
5 (5)	D D		(under 2.500 am)	1st Tr	imester	2nd Trimester	Other/	'Unknown
Race/Ethni ci ty	Births P	ercent	(under 2.500 am)	1st Tr Births	imester Percent	2nd Trimester Births Percent	Other/ Bi rths	Percent
White	503	95	(under 2,500 gm) Births Percent 29 5.8	Bi rths 299	imester Percent 59	2nd Trimester	Other/	
White Black/Afr. American	503	95	(under 2,500 gm) Births Percent 29 5.8 *	Bi rths 299 *	imester Percent	2nd Trimester Births Percent	Other/ Bi rths	Percent
White Black/Afr. American American Indian	503 1 3	95 <. 5 1	(under 2,500 gm) Births Percent 29 5.8	Bi rths 299 * *	imester Percent 59	2nd Trimester Births Percent 151 30 *	Other/ Bi rths	Percent 11
White Black/Afr. American American Indian	503 1 3	95 <. 5 1 4	(under 2,500 gm) Births Percent 29 5.8 *	Bi rths 299 *	imester Percent 59	2nd Trimester Births Percent 151 30	Other/ Bi rths	Percent
White Black/Afr. American American Indian Hispanic/Latino Laotian/Hmong	503 1 3	95 <. 5 1 4 0	(under 2,500 gm) Births Percent 29 5.8  *	Bi rths 299 * * 14	imester Percent 59	2nd Trimester Births Percent 151 30 *	Other/ Bi rths	Percent 11
White Black/Afr. American American Indian	503	95 <. 5 1 4	(under 2,500 gm) Births Percent 29 5.8 *	Bi rths 299 * *	imester Percent 59	2nd Trimester Births Percent 151 30 *	Other/ Bi rths	Percent 11
White Black/Afr. American American Indian Hispanic/Latino Laotian/Hmong	503 1 3	95 <. 5 1 4 0	(under 2,500 gm) Births Percent 29 5.8  *	Bi rths 299 * * 14	i mester Percent 59 64	2nd Trimester Births Percent 151 30  * .  * .  7 32  .  * .	0ther/ Bi rths 53 * * 1	Percent 11
White Black/Afr. American American Indian Hispanic/Latino Laotian/Hmong	503 1 3 22 0 3	95 <. 5 1 4 0 1	(under 2,500 gm) Births Percent 29 5.8  *	Bi rths 299 * * 14	i mester Percent 59 64	2nd Trimester Births Percent 151 30  *	Other/ Births 53 * * 1	Percent 11 5
White Black/Afr. American American Indian Hispanic/Latino Laotian/Hmong Other/Unknown	503 1 3 22 0 3 	95 <.5 1 4 0 1 	(under 2,500 gm) Births Percent 29 5.8  *	Bi rths 299 * * 14	i mester Percent 59 64 Tri mest	2nd Trimester Births Percent 151 30  *	Other/ Births 53 * * 1 al Visit Other/	Percent 11 5
White Black/Afr. American American Indian Hispanic/Latino Laotian/Hmong Other/Unknown  Age of Mother	503 1 3 22 0 3  Fe Bi rths	95 <.5 1 4 0 1 	(under 2,500 gm) Births Percent 29 5.8  *	Bi rths 299 * * 14	i mester Percent 59 64	2nd Trimester Births Percent 151 30  *	Other/ Births 53 * * 1 al Visit Other/	Percent 11 5
White Black/Afr. American American Indian Hispanic/Latino Laotian/Hmong Other/Unknown  Age of Mother <15	503 1 3 22 0 3  Fe Bi rths 0	95 <.5 1 4 0 1 	(under 2,500 gm) Births Percent 29 5.8  *  *  *  *  Low Birthweight (under 2,500 gm) Births Percent	Bi rths 299 * 14	i mester Percent 59	2nd Trimester Births Percent 151 30  *	Other/ Bi rths 53 * * 1 al Vi si t Other/ Bi rths	Percent 11 5
White Black/Afr. American American Indian Hispanic/Latino Laotian/Hmong Other/Unknown  Age of Mother <15 15-17	503 1 3 22 0 3  Fe Bi rths 0 12	95 <.5 1 4 0 1 	(under 2,500 gm) Births Percent 29 5.8  *  *  *  *  Low Birthweight (under 2,500 gm) Births Percent  1 8.3	Bi rths 299 * * 14	i mester Percent 59	2nd Trimester Births Percent 151 30  * * * 7 32  * * * * * * * * * * * * * * * * * *	Other/ Bi rths 53 * * 1 al Vi si t Other/ Bi rths	Percent 11 5
White Black/Afr. American American Indian Hispanic/Latino Laotian/Hmong Other/Unknown  Age of Mother <15 15-17 18-19	503 1 3 22 0 3  Fe Bi rths 0 12 24	95 <.5 1 4 0 1 	(under 2,500 gm) Births Percent 29 5.8  *  *  *  *  Low Birthweight (under 2,500 gm) Births Percent  1 8.3	Bi rths 299 * * 14  1st Tr Bi rths  6	i mester Percent 59	2nd Trimester Births Percent 151 30  * * * 7 32  * * * * * * * * * * * * * * * * * *	Other/ Births 53 * * 1 al Visit Other/ Births 1	Percent 11 5
White Black/Afr. American American Indian Hispanic/Latino Laotian/Hmong Other/Unknown  Age of Mother <15 15-17 18-19 20-24	503 1 3 22 0 3  Fe Bi rths 0 12 24 134	95 <.5 1 4 0 1 	(under 2,500 gm) Births Percent 29 5.8  *  *  *  Low Birthweight (under 2,500 gm) Births Percent  1 8.3 2 8.3 5 3.7	Bi rths 299 * * 14	i mester Percent 59	2nd Trimester Births Percent 151 30  * * 7 32  * * * * * * * * * * * * * * * * * *	Other/ Bi rths 53 * * 1 al Vi si t Other/ Bi rths 1 1	Percent 11 5
White Black/Afr. American American Indian Hispanic/Latino Laotian/Hmong Other/Unknown  Age of Mother <15 15-17 18-19 20-24 25-29	503 1 3 22 0 3  Fe Bi rths 0 12 24 134 172	95 <.5 1 4 0 1 	(under 2,500 gm) Births Percent 29 5.8  *  *  *  Low Birthweight (under 2,500 gm) Births Percent  1 8.3 2 8.3 5 3.7 10 5.8	Bi rths 299 * * 14  1st Tr Bi rths  6 17 86 105	i mester Percent 59	2nd Trimester Births Percent 151 30  * * 7 32  * * * * * * * * * * * * * * * * * *	0ther/ Bi rths 53 * * 1 al Vi si t Other/ Bi rths 1 12 14	Percent 11 5
White Black/Afr. American American Indian Hispanic/Latino Laotian/Hmong Other/Unknown	503 1 3 22 0 3  Fe Bi rths 0 12 24 134 172 108	95 <.5 1 4 0 1 	(under 2,500 gm) Births Percent 29 5.8  *  *  *  Low Birthweight (under 2,500 gm) Births Percent  1 8.3 2 8.3 5 3.7 10 5.8 7 6.5	Bi rths 299 * * 14  1st Tr Bi rths  6 17 86 105 64	i mester Percent 59	2nd Trimester Births Percent 151 30  * * 7 32  * * * * * * * * * * * * * * * * * *	0ther/ Bi rths 53 * * 1  al Vi si t Other/ Bi rths 1 12 14 15	Percent 11 5
White Black/Afr. American American Indian Hispanic/Latino Laotian/Hmong Other/Unknown	503 1 3 22 0 3 	95 <.5 1 4 0 1 	(under 2,500 gm) Births Percent 29 5.8  *  *  *  Low Birthweight (under 2,500 gm) Births Percent  1 8.3 2 8.3 5 3.7 10 5.8	Bi rths 299 * * 14 * 1st Tr Bi rths 6 17 86 105 64 29	i mester Percent 59 64 Tri mest i mester Percent 50 71 64 61 59 45	2nd Trimester Births Percent 151 30  *	0ther/Births 53 * * 1 al Visit Other/Births 1 12 14 15 12	Percent 11 5
White Black/Afr. American American Indian Hispanic/Latino Laotian/Hmong Other/Unknown	503 1 3 22 0 3  Fe Bi rths 0 12 24 134 172 108 65 17	95 <.5 1 4 0 1 ertility Rate 15 43 135 207 111 61 14	(under 2,500 gm) Births Percent 29 5.8  *  *  *  Low Birthweight (under 2,500 gm) Births Percent  1 8.3 2 8.3 5 3.7 10 5.8 7 6.5	Bi rths 299 * * 14  1st Tr Bi rths  6 17 86 105 64	i mester Percent 59	2nd Trimester Births Percent 151 30  * * 7 32  * * * * * * * * * * * * * * * * * *	0ther/ Bi rths 53 * * 1  al Vi si t Other/ Bi rths 1 12 14 15	Percent 11 5
White Black/Afr. American American Indian Hispanic/Latino Laotian/Hmong Other/Unknown	503 1 3 22 0 3 	95 <.5 1 4 0 1 	(under 2,500 gm) Births Percent 29 5.8  *	Bi rths 299 * * 14 * 1st Tr Bi rths 6 17 86 105 64 29	i mester Percent 59 64 Tri mest i mester Percent 50 71 64 61 59 45	2nd Trimester Births Percent 151 30  *	0ther/Births 53 * * 1 al Visit Other/Births 1 12 14 15 12	Percent 11 5

MORBI DI TY			MO	RTALLTY	
REPORTED CASES OF SELECTED DISEASES*	Note: Death rates ( neonatal, and Perinatal and	except in I postneor I fetal de	nfant) are natal death eath rates	per 100,000 population. rates are per 1,000 liv are per 1,000 live birth culated for fewer than 2	Infant, e births. s plus
Di sease Campyl obacter Enteritis Gi ardi asis Hepatitis Type A Hepatitis Type B** Hepatitis NANB/C Legi onnaire's Lyme Measl es Meningitis, Aseptic Meningitis, Bacterial Mumps Pertussis Sal monel losis Tubercul osis	TOTAL DEATHS Crude Death Ra  Age 1-4 5-14 15-19 20-34 35-54 55-64 65-74 75-84 85+	Deaths	Rate	Selected Underlying Cause Heart Disease (total) Ischemic heart diseas Cancer (total) Trachea/Bronchus/Lung Colorectal Female Breast Cerebrovascular Diseas Lower Resp. Disease Pneumonia & Influenza Accidents Motor vehicle Diabetes Infect./Parasitic Dis.	e 67 196 62 182 14 . 6 . 3 .* e 32 94 20 59 6 . 24 70 13 .
* 2003 provisional data.  ** Includes all positive HBsAg test results.  Sexually Transmitted Disease	Infant Mortality Total Infant Neonatal Postneonatal Unknown	Deaths 5 3 2	Rate · · ·	* Based on female popu  ALCOHOL AND DRUG ABUSE OR CONTRIBUTING CAU  Alcohol	I ation.  AS UNDERLYING SE OF DEATH
Chlamydia Trachomatis 32 Genital Herpes 11 Gonorrhea <5 Syphilis 0	Race of Mother White Black Hispanic Laotian/Hmong Other/Unknown	4 1		Al cohol Other Drugs Both Mentioned * Includes tobacco use MOTOR VEHICL Note: These data are b	38* 111 2 . (see page 7). E CRASHES
Children in Grades K-12 by Compliance Level Compliant 6,934 Non-compliant 22 Percent Compliant 99.7	Birthweight <1,500 gm 1,500-2,499 gm 2,500+ gm Unknown  Perinatal Mortality Total Perinatal Neonatal Fetal	Deaths	Rate	of crash, not o  Type of Motor Vehicle Crash Total Crashes Alcohol-Related With Citation: For OWI For Speeding Motorcyclist Bicyclist Pedestrian	Persons Persons Injured Killed 260 7 41 5

Injury: Poisonings Total 2	4 4. 6 8. 7 9 9. 3 7 31. 8 1. 3 0 7. 6 1 0. 6 1 3. 2 9 7. 6	3. 3 4. 0 3. 8 5. 2 6. 3 6. 6 2. 5	\$16, 396 \$12, 799 \$18, 158 \$13, 113 \$17, 625 \$23, 973 \$24, 784 \$7, 881	\$184 \$58 \$158 \$121 \$561 \$30 \$189 \$5	Al cohol -Rel ated Total 18-44 45-64 Pneumoni a and I Total <18 45-64 65+ Cerebrovascul ar Total 45-64 65+ Chroni c Obstruct Total <18 18-44 45-64 65+ Drug-Rel ated	69 31 33 nfl uenza 192 25 23 132 Di sease 102 13 84	2. 7	4. 6 )i sease	\$5, 525 \$3, 484 \$6, 625 \$8, 653 \$7, 157 \$8, 202 \$9, 204 \$13, 251 \$12, 749 \$10, 202	\$11 \$9 \$29 \$49 \$19 \$25 \$232 \$40 \$204
Total 38 <18 4 18-44 10 45-64 6 65+ 16 I nj ury: Hi p Fractur Total 4 65+ 4 I nj ury: Poi soni ngs Total 2 18-44  Psychi atri c Total 19 <18 3 18-44 8 45-64	4 4. 6 8. 7 9 9. 3 7 31. 8 1. 3 0 7. 6 1 0. 6 1 3. 2 9 7. 6	3. 3 4. 0 3. 8 5. 2 6. 3 6. 6 2. 5	\$12, 799 \$18, 158 \$13, 113 \$17, 625 \$23, 973 \$24, 784 \$7, 881 \$6, 893 \$9, 238	\$58 \$158 \$121 \$561 \$30 \$189 \$5	Total 18-44 45-64 Pneumoni a and I Total <18 45-64 65+ Cerebrovascul ar Total 45-64 65+ Chronic Obstruc	69 31 33 nfl uenza 192 25 23 132 Di sease 102 13 84	2.6 4.4 5.6 2.6 3.1 25.2 3.0  16.0 nonary E 2.7	3. 4 5. 6 3. 9 3. 1 3. 1 4. 3 4. 6 0i sease	\$3, 484 \$6, 625 \$8, 653 \$7, 157 \$8, 202 \$9, 204 \$13, 251 \$12, 749	\$9 \$29 \$49 \$19 \$25 \$232 \$40 \$204
<18	4 4. 6 8. 7 9 9. 3 7 31. 8 1. 3 0 7. 6 1 0. 6 1 3. 2 9 7. 6	3. 3 4. 0 3. 8 5. 2 6. 3 6. 6 2. 5	\$12, 799 \$18, 158 \$13, 113 \$17, 625 \$23, 973 \$24, 784 \$7, 881 \$6, 893 \$9, 238	\$58 \$158 \$121 \$561 \$30 \$189 \$5	18-44 45-64 Pneumonia and I Total <18 45-64 65+ Cerebrovascular Total 45-64 65+ Chronic Obstruc	31 33 nfl uenza 192 25 23 132 Di sease 102 13 84	2.6 4.4 5.6 2.6 3.1 25.2 3.0  16.0 nonary E 2.7	3. 4 5. 6 3. 9 3. 1 3. 1 4. 3 4. 6 0i sease	\$3, 484 \$6, 625 \$8, 653 \$7, 157 \$8, 202 \$9, 204 \$13, 251 \$12, 749	\$9 \$29 \$49 \$19 \$25 \$232 \$40 \$204
18-44 10 45-64 6 65+ 16 Injury: Hip Fractur Total 4 65+ 4 Injury: Poi soni ngs Total 2 18-44  Psychi atri c Total 19 <18 3 18-44 8 45-64	2 8. 7 9 9. 3 7 31. 8 8 3 1. 3 0 7. 6 11 0. 6 8 12 5. 6 1. 3. 2 19 7. 6	4. 0 3. 8 5. 2 6. 3 6. 6 2. 5	\$18, 158 \$13, 113 \$17, 625 \$23, 973 \$24, 784 \$7, 881 \$6, 893 \$9, 238	\$158 \$121 \$561 \$30 \$189 \$5	45-64 Pneumoni a and I Total <18 45-64 65+ Cerebrovascul ar Total 45-64 65+ Chronic Obstruc	33 nfl uenza 192 25 23 132 Di sease 102 13 84	4. 4 5. 6 2. 6 3. 1 25. 2 3. 0  16. 0 nonary D 2. 7	5. 6 3. 9 3. 1 3. 1 4. 3 4. 6 4. 6 0i sease	\$6, 625 \$8, 653 \$7, 157 \$8, 202 \$9, 204 \$13, 251 \$12, 749	\$29 \$49 \$19 \$25 \$232 \$40
45-64 6 65+ 16 Injury: Hip Fractur Total 4 65+ 4 Injury: Poi soni ngs Total 2 18-44  Psychi atri c Total 19 <18 3 18-44 8 45-64	9 9.3 7 31.8 8 1.3 0 7.6 11 0.6 8 12 5.6 1.3 1.3 7.6	3. 8 5. 2 6. 3 6. 6 2. 5	\$13, 113 \$17, 625 \$23, 973 \$24, 784 \$7, 881 \$6, 893 \$9, 238	\$121 \$561 \$30 \$189 \$5	Pneumoni a and I Total <18 45-64 65+ Cerebrovascul ar Total 45-64 65+ Chronic Obstruc	nfl uenza 192 25 23 132 Di sease 102 13 84	5. 6 2. 6 3. 1 25. 2 3. 0 16. 0 nonary D 2. 7	3. 9 3. 1 3. 1 4. 3 4. 6 4. 6 0i sease	\$8, 653 \$7, 157 \$8, 202 \$9, 204 \$13, 251 \$12, 749	\$49 \$19 \$25 \$232 \$40 \$204
65+ 16 I nj ury: Hi p Fractur Total 4 65+ 4 I nj ury: Poi soni ngs Total 2 18-44  Psychi atri c Total 19 <18 3 18-44 8 45-64	7 31.8 6 3 1.3 7.6 11 0.6 8 12 5.6 1 3.2 19 7.6	5. 2 6. 3 6. 6 2. 5 7. 2 10. 9 5. 9	\$17, 625 \$23, 973 \$24, 784 \$7, 881 \$6, 893 \$9, 238	\$561 \$30 \$189 \$5	Total <18 45-64 65+ Cerebrovascul ar Total 45-64 65+ Chronic Obstruc	192 25 23 132 Di sease 102 13 84	2.6 3.1 25.2 3.0 16.0 nonary D 2.7	3. 1 3. 1 4. 3 4. 6 4. 6 0i sease	\$7, 157 \$8, 202 \$9, 204 \$13, 251 \$12, 749	\$19 \$25 \$232 \$40 \$204
Injury: Hip Fractur Total 4 65+ 4 Injury: Poi soni ngs Total 2 18-44  Psychi atri c Total 19 <18 3 18-44 8 45-64	e 3 1.3 0 7.6 1 0.6 8 .	6. 3 6. 6 2. 5 7. 2 10. 9 5. 9	\$23, 973 \$24, 784 \$7, 881 \$6, 893 \$9, 238	\$30 \$189 \$5 \$39 \$30	<18 45-64 65+ Cerebrovascul ar Total 45-64 65+ Chronic Obstruc	25 23 132 Di sease 102 13 84	2.6 3.1 25.2 3.0 16.0 nonary D 2.7	3. 1 3. 1 4. 3 4. 6 4. 6 0i sease	\$7, 157 \$8, 202 \$9, 204 \$13, 251 \$12, 749	\$19 \$25 \$232 \$40 \$204
Total 4 65+ 4 I nj ury: Poi soni ngs Total 2 18-44  Psychi atri c Total 19 <18 3 18-44 8 45-64 4	3 1.3 7.6 1 0.6 8 . 2 5.6 1 3.2 9 7.6	6. 6 2. 5 7. 2 10. 9 5. 9	\$24, 784 \$7, 881 \$6, 893 \$9, 238	\$189 \$5 \$39 \$30	65+ Cerebrovascul ar Total 45-64 65+ Chronic Obstruc	132 Di sease 102 13 84	3. 1 25. 2 3. 0 16. 0 nonary D 2. 7	3. 1 4. 3 4. 6 4. 6 0i sease	\$8, 202 \$9, 204 \$13, 251 \$12, 749	\$25 \$232 \$40 \$204
65+ 4 I nj ury: Poi soni ngs Total 2 18-44  Psychi atri c Total 19 <18 3 18-44 8 45-64 4	7. 6 1 0. 6 8 . 2 5. 6 1 3. 2 9 7. 6	6. 6 2. 5 7. 2 10. 9 5. 9	\$24, 784 \$7, 881 \$6, 893 \$9, 238	\$189 \$5 \$39 \$30	65+ Cerebrovascul ar Total 45-64 65+ Chronic Obstruc	132 Di sease 102 13 84	25. 2 3. 0 16. 0 nonary D 2. 7	4. 3 4. 6 4. 6 0i sease	\$9, 204 \$13, 251 \$12, 749	\$232 \$40 \$204
Injury: Poi soni ngs Total 2 18-44  Psychi atri c Total 19 <18 3 18-44 8 45-64 4	1 0.6 8 2 5.6 1 3.2 9 7.6	2. 5 7. 2 10. 9 5. 9	\$7, 881 \$6, 893 \$9, 238	\$5 \$39 \$30	Cerebrovascul ar Total 45-64 65+ Chroni c Obstruc	Di sease 102 13 84	3.0 16.0 nonary D 2.7	4. 6 4. 6 Di sease	\$13, 251 \$12, 749	\$40 \$204
Total 2 18-44  Psychi atri c Total 19 <18 3 18-44 8 45-64 4	1 0. 6 8 . 2 5. 6 1 3. 2 9 7. 6	7. 2 10. 9 5. 9	\$6, 893 \$9, 238	\$39 \$30	Total 45-64 65+ Chronic Obstruc	102 13 84 tive Pulm	16.0 nonary D 2.7	4. 6 )i sease	\$12, 749	\$204
18-44  Psychi atri c  Total 19 <18 3 18-44 8 45-64 4	8 . 2 5. 6 1 3. 2 9 7. 6	7. 2 10. 9 5. 9	\$6, 893 \$9, 238	\$39 \$30	45-64 65+ Chronic Obstruc	13 84 Hive Pulm	16.0 nonary D 2.7	4. 6 )i sease	\$12, 749	\$204
Psychi atri c Total 19 <18 3 18-44 8 45-64 4	2 5. 6 1 3. 2 9 7. 6	7. 2 10. 9 5. 9	\$9, 238	\$39 \$30	65+ Chronic Obstruc	84 tive Pulm	nonary D 2.7	)i sease		
Total 19 <18 3 18-44 8 45-64 4	1 3. 2 9 7. 6	10. 9 5. 9	\$9, 238	\$30	Chronic Obstruc	tive Pulm	nonary D 2.7	)i sease		
Total 19 <18 3 18-44 8 45-64 4	1 3. 2 9 7. 6	10. 9 5. 9	\$9, 238	\$30	Total	91 4	2. 7	4. 0	\$10, 202	\$27
<18 3 18-44 8 45-64 4	1 3. 2 9 7. 6	10. 9 5. 9	\$9, 238	\$30	<18	4		1. 0	Ψ10, Z0Z	Ψ2,
18-44 8 45-64 4	9 7.6	5. 9			10 44				•	
45-64 4	4 5.9	0. ,	.0.1.441		18-44	7		•		•
		7. 9	\$8, 047	\$47	45-64	17	•	•	•	•
20.			\$7, 106	\$38	65+	63	12. 0	4 8	\$12, 330	\$148
	0.0	0. 0	Ψ77 100	ΨΟΟ	Drug-Related	00	.2.0	0	Ψ.2/000	Ψ.1.0
Coronary Heart Diseas	e				Total	17				
Total 27	6 8.1	4. 5	\$26, 364	\$213	18-44	8	:	•	•	•
45-64 7		3 7	\$26, 567	\$260		· ·	•	•	·	•
65+ 19		4.7	\$25, 474	\$952	Total Hospitali	zations				
.,	0,	,	Ψ20/ 1/ 1	Ψ70 <b>2</b>	l Total ·	4 568	133. 9	4. 0	\$11, 193	\$1,499
Malignant Neoplasms (	Cancers):	: All			Total ' <18 18-44 45-64 65+	725	75. 0	3. 2	\$5, 915	\$444
Total 14	4 4.2	6.7	\$19, 758	\$83	18-44	1.067	90. 9	3. 2	\$7, 863	\$714
18-44	8 .		4177700		45-64	797	106. 9	4. 0	\$13, 274	\$1,419
45-64	4 5.9	6.3	\$19, 068	\$113	65+	1.979	377. 3	4 7	\$14, 083	\$5, 313
Total 14 18-44 45-64 4 65+ 9	1 17.3	7. 1	\$20, 977	\$364		.,	00		+, 555	40,0.0
Neoplasms: Female B	reast (ra	ates for	female po	opulation)	PR	EVENTABLE	HOSPLT	ALI ZATI	ONS*	
Total	6 .				Total	679	19 9	3. 6	\$8, 366	\$167
Neoplasms: Colo-rec	tal	-	-	-	<18 18-44 45-64	70	7. 2	2. 9	\$7, 510	\$54
Total 1	6 .				18-44	70 76	6. 5	2. 9	\$7, 444	\$48
	1 .		•		45-64	95	12. 7		\$7, 108	\$91
Neoplasms: Lung	-	-	-	•	65+	438	83. 5	4. 0	\$8, 935	\$746
Total 1	2 .					.55	-3.3	3	, , 55	Ţ <b>.</b>
Di abetes					* Hospitalizations	for cond	li ti ons	where t	imely and	l effectiv
Di abetes Total 4 65+ 1	3 1.3		\$12, 358	\$16	ambulatory care ca	n reduce	the lik	kel i hood	of hospi	talizatio
65+ 1	5 .									